

# Super-Micro Grinding Mill

The Super-Micro Grinding Mill efficiently processes fine powders. It is suitable for grinding non-flammable and non-explosive materials with a Mohs hardness below 6 and moisture content below 6%.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Super-Micro Grinding Solution

The SCM Series Super-micro Mill is engineered for high-precision fine powder processing, ideal for industries ranging from metallurgy to construction. It features a compact design with advanced grinding technology to ensure optimal efficiency and consistent output quality. This versatile system is designed for ease of operation while maintaining a small footprint in your facility.

## Operational Parameters

Maximum Material Hardness	6 Mohs
Maximum Moisture Content	6 %
Output Particle Size	5 - 47 microns

## Compatibility

Suitable Materials	Limestone, Calcite, Barite, Dolomite, Potassium Feldspar
--------------------	--

## Features

### Key Advantages

- Compact structure with small footprint
- Low energy consumption
- Reliable dust collection system
- Adjustable capacity and fineness

## Industry Applications

### Typical Applications

Metallurgy • Construction Materials • Chemical Engineering • Mining